



Utilizing UAS to Study the Landscape Habitat of Pygmy Rabbits

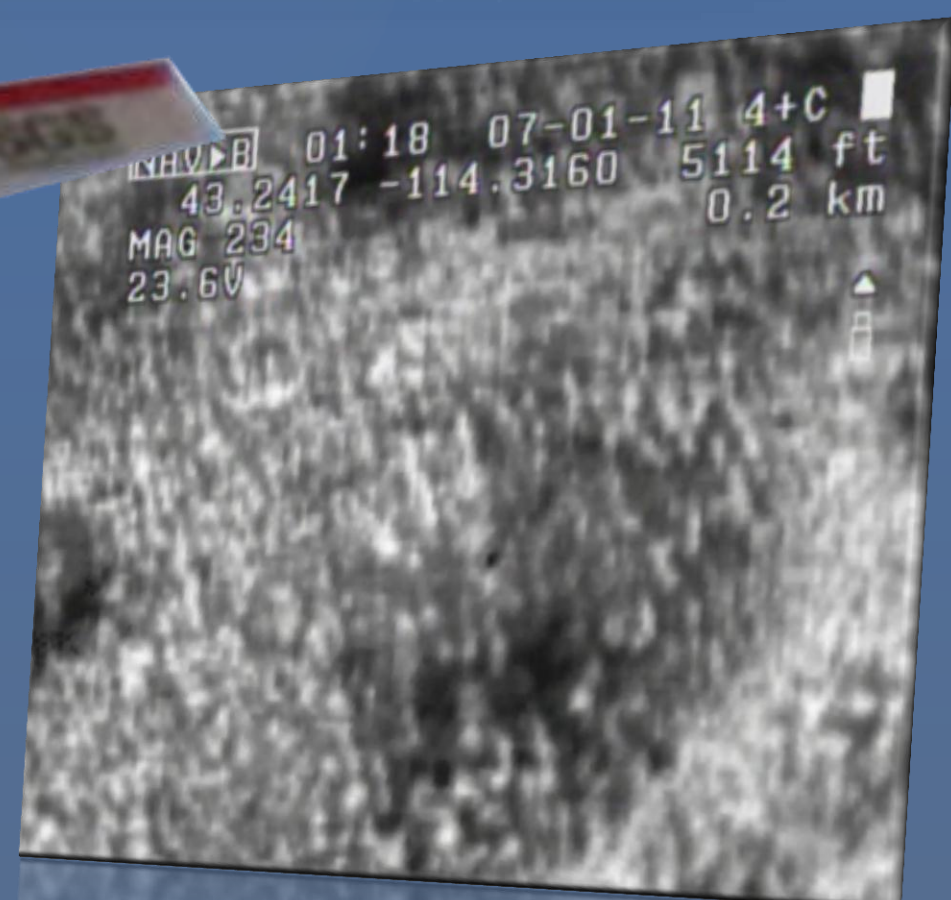
June 29 – July 2, 2011



The Raven UAS allows for collection of aerial imagery at various flight heights to evaluate vegetation cover.



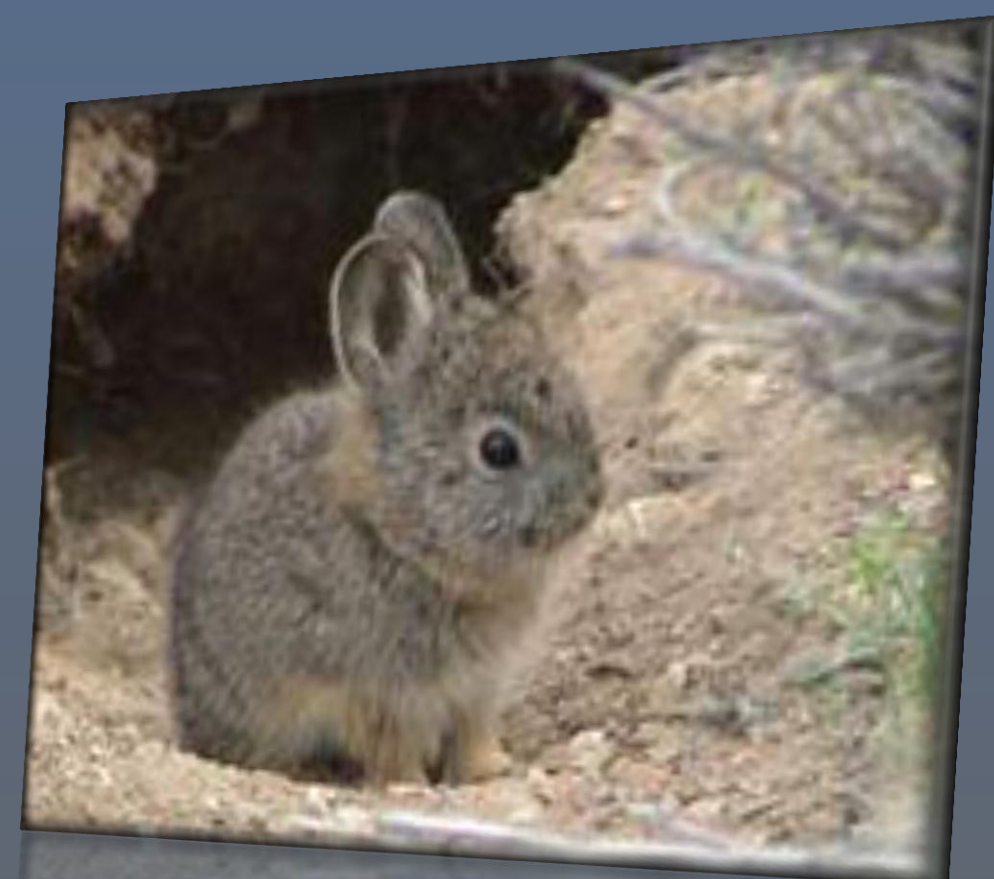
Automated extraction from the UAS imagery of the shrub-steppe ecosystem of Idaho.



The Raven UAS allow for collection of thermal infrared imagery to evaluate thermal environments an important factor for Pygmy Rabbit survival.



Boise State University student with Pygmy Rabbit during UAS mission.



Pygmy Rabbit